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ERRATA.

Pages 20 & 21, in the description of figures 3, 4, 5, 6, and 7 of Mr. Wooll-combe's paper, for "actual size" read " $\frac{2}{3}$ of actual size."

Page 20, line 6 from bottom, for "spherical" read "spheroid."

- " 25, " 15 " " insert ":—" after "discharge."
- " 25, " 13 " " for "horizontal. The range," read "horizontal, the range."
- , 512, line 10, for c for 1300 read c for 13000.
- ,, 515, lines 2, 4, & 5, for 6842·5, $\overline{1}81\cdot0$, and 6838·1 read 6843·4, $\overline{1}82\cdot0$, and 6839·0.
- ,, 515, last line, for $\frac{B-b+c}{B+b}$ read $\frac{B-b}{B+b}+c$.
- ,, 516, line 6 from bottom, for even read ever.

Note to the Communication of Mr. Huggins and Dr. Miller, of Feb. 26, 1863:—
"The first figure gives the spectrum of Aldebaran, the second that of Sirius, the third that of α Orionis, and the fourth the Solar spectrum—the left hand of the figure representing the least refrangible extremity."

OBITUARY.

Page iii, line 15, dele from "liable" to the end of the sentence.